

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

HART

Atty. Ref.: 659-37

Serial No. Unassigned

Group:

Filed: February 14, 2001

Examiner:

For: ENZYME HAVING S-ADENOSYL-L-HOMOCYSTEINE
HYDROLASE (AHCY) TYPE ACTIVITY



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February 14, 2001

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

INFORMATION DISCLOSURE STATEMENT

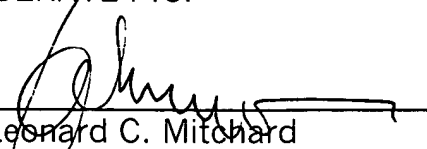
Attached is a completed Form PTO-1449 listing references in connection with this application. Also enclosed is a copy of each of those references.

The Examiner is requested to initial the attached PTO-1449, and to return a copy of the initialed document to the undersigned as an indication that the listed references have been considered and made of record.

Respectfully submitted,

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By: _____


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**INFORMATION DISCLOSURE
CITATION**

ATTY. DOCKET NO.

659-37

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APPLICANT

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GROUP

(Use several sheets if necessary)

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02/14/01

U.S. PATENT DOCUMENTS

*EXAMINER

FILING DATE

EP	DOCUMENT	DATE	NAME	CLASS	SUBCLAS	IF

FOREIGN PATENT DOCUMENTS

TRANSLATION

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLAS	YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Ogawa, H. (et al) "Amino acid sequence of s-adenosyl-L-homocysteine hydrolase from rat liver". <u>Proc. Natl. Acad. Sci. USA</u> , vol. 84, No.719, 1987, pages 719-723 see entire document.
	Martin, C.H. (et al) "Complete sequence of the bithorax complex of Drosophila" <u>Proc. Natl. Acad. Sci. USA</u> , vol. 92, pp 8392-8402, 1995 see particularly Table 1.
	Kashir, J. (et al) "Amino acid sequence of S-Adenosyl-L-Homocysteine Hydrolase from <u>DICTYOSTELIUM DISCOIDEUM</u> as deduced from the cDNA sequence", <u>Biochem. And Biophys. Res. Com.</u> , vol. 153, no. 1, pages 359-364.
	GOMI, T. (et al), "S-Adenosyl homocysteinase from Rat Liver", <u>J. Biol. Chem.</u> , vol.261, no.29, pages 13422-13425, 1986. See entire document
	Merz et al, Ngo, "in The Protein Folding Problem and Tertiary...", Birkhauser Boston: Boston, MA pp. 433 and 492-495 (1994)
	Rudinger, in Peptide Hormones, Parsons (ed.) University Park Press, Baltimore, MD pp. 1-7 (1976).
	Geneseq Acc. No. M61832 Accessed by US-PTO on 12/13/99

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line

through citation if not in conformance and not considered. Include copy of this form with patent communication to
Form PTO-FB-A820 (Also PTO-1449)